

FIG. 1

```
graph TD; 202([FIRST CODE]) --> 30[TRANSLATION UNIT]; 30 --> 204([SECOND CODE]); 204 --> 28[COMPILER UNIT]; 28 --> 210([OBJECT CODE]); 210 --> 32[LINKER UNIT]; 206([RUNTIME LIBRARY]) --> 32; 32 --> 208([EXECUTABLE CODE]);
```

The flowchart illustrates the compilation process. It begins with an oval labeled *FIRST CODE* (202), which points to a rectangular box labeled *TRANSLATION UNIT* (30). The *TRANSLATION UNIT* points to an oval labeled *SECOND CODE* (204). The *SECOND CODE* points to a rectangular box labeled *COMPILER UNIT* (28). The *COMPILER UNIT* points to an oval labeled *OBJECT CODE* (210). The *OBJECT CODE* points to a rectangular box labeled *LINKER UNIT* (32). A separate oval labeled *RUNTIME LIBRARY* (206) also points to the *LINKER UNIT*. Finally, the *LINKER UNIT* points to an oval labeled *EXECUTABLE CODE* (208).

11. 7月11日 星期四 晴

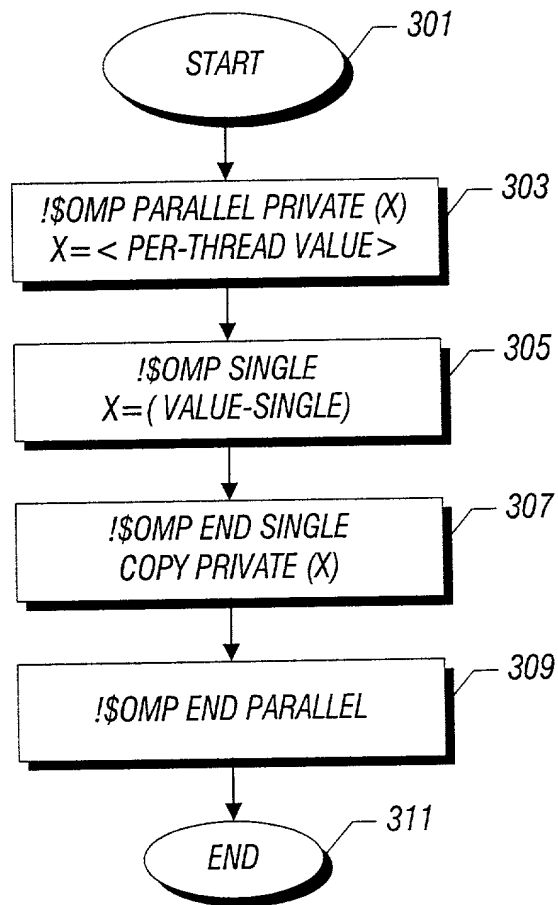


FIG. 3

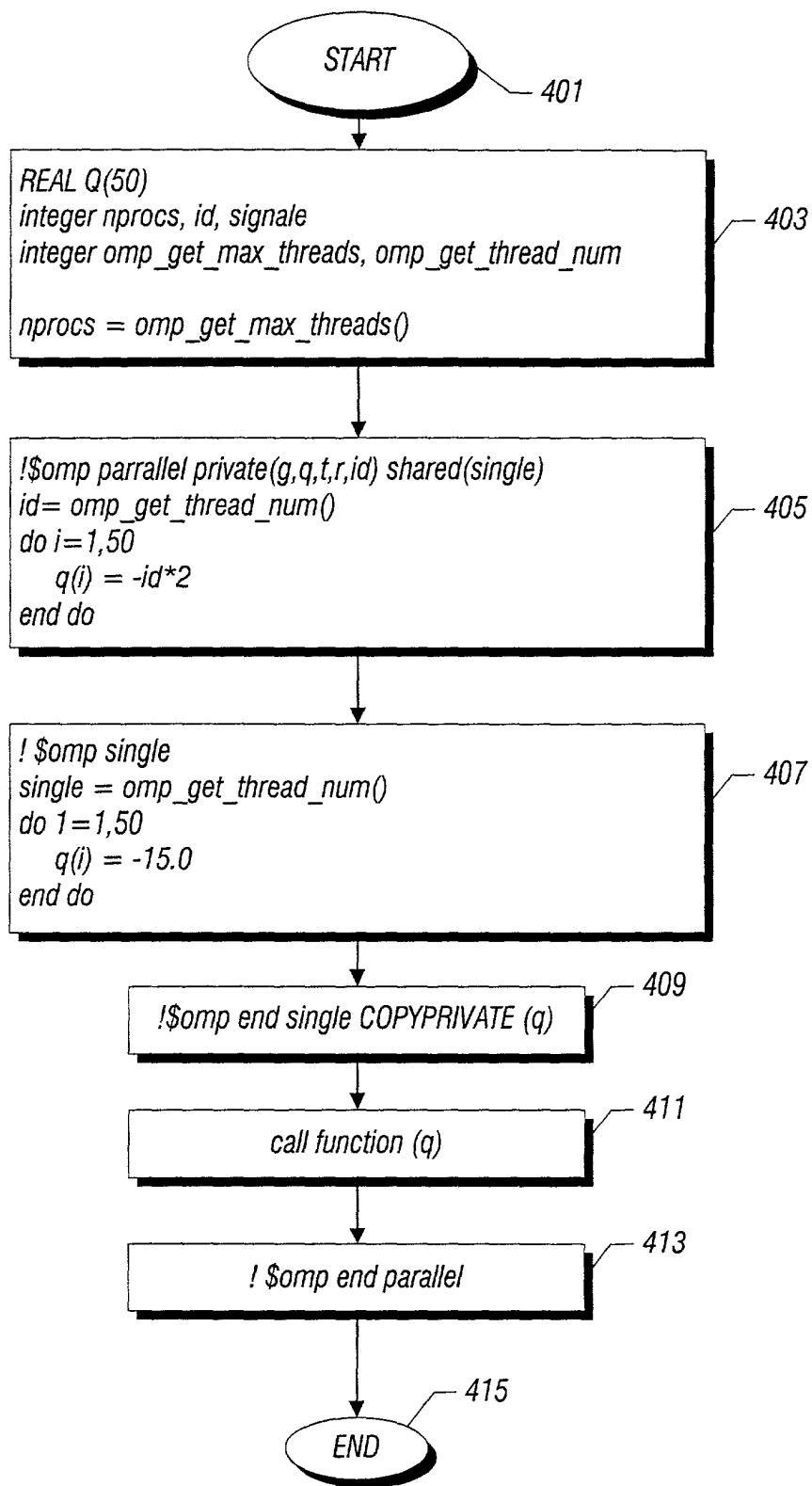
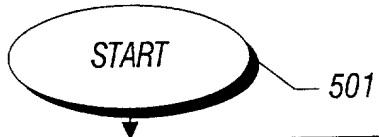


FIG. 4



```
SUBROUTINE PKMAIN_ (KMPV_BNTH, SINGLE_17_SH )  
  .  
  .  
  .  
  EXTERNAL PHMAIN_  
  INTEGER I12  
  STRUCTURE CORRECT CPR1  
  INTEGER*8 FO  
  INTEGER*4 LB_F0_1  
  INTEGER*4 UB_F0_1  
  END STRUCTURE  
  .  
  .  
  .  
  RECORD /CPR/ CPR1  
  KMPV_GTID = MPPTID ()
```

503

FIG. 5A

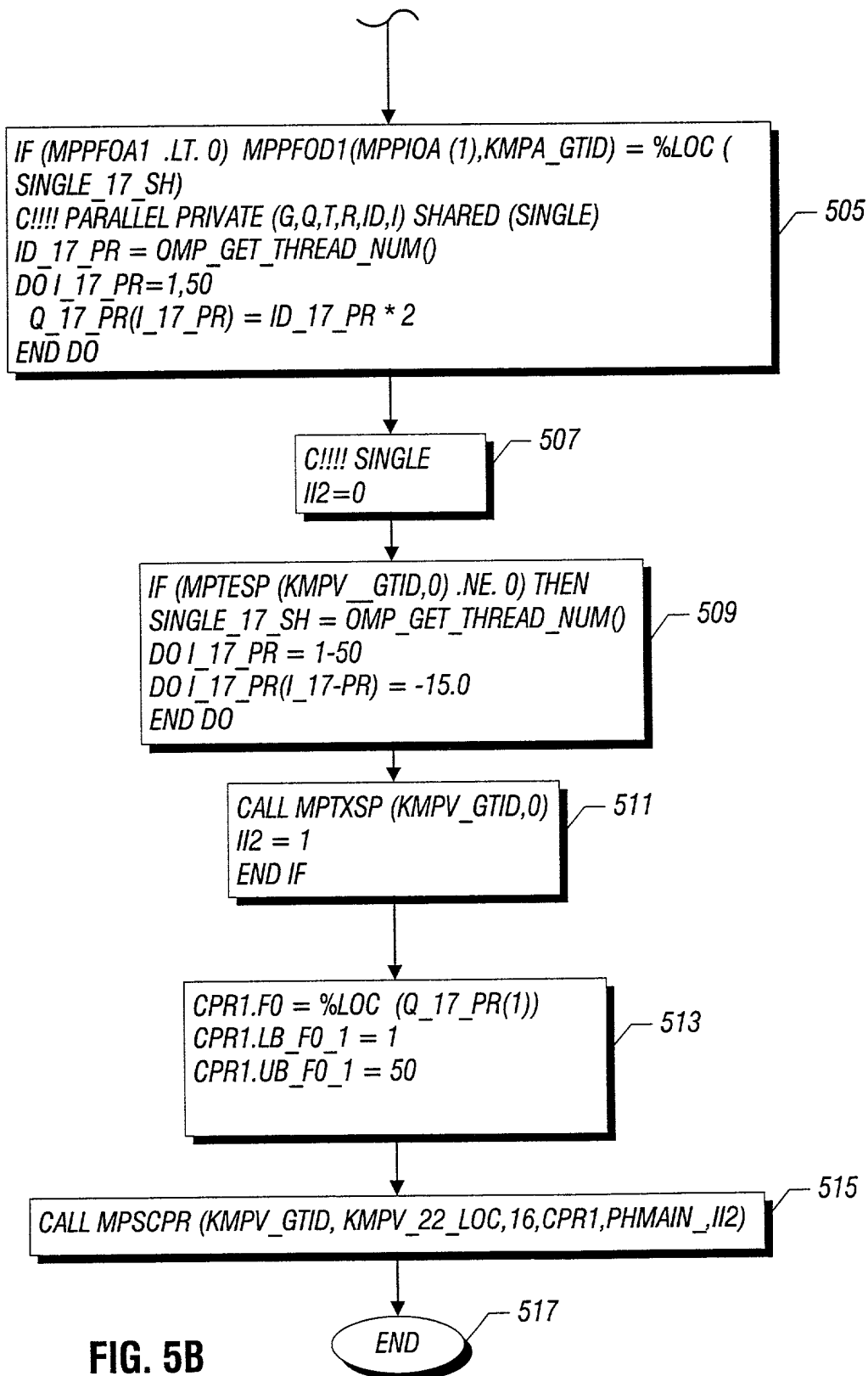


FIG. 5B

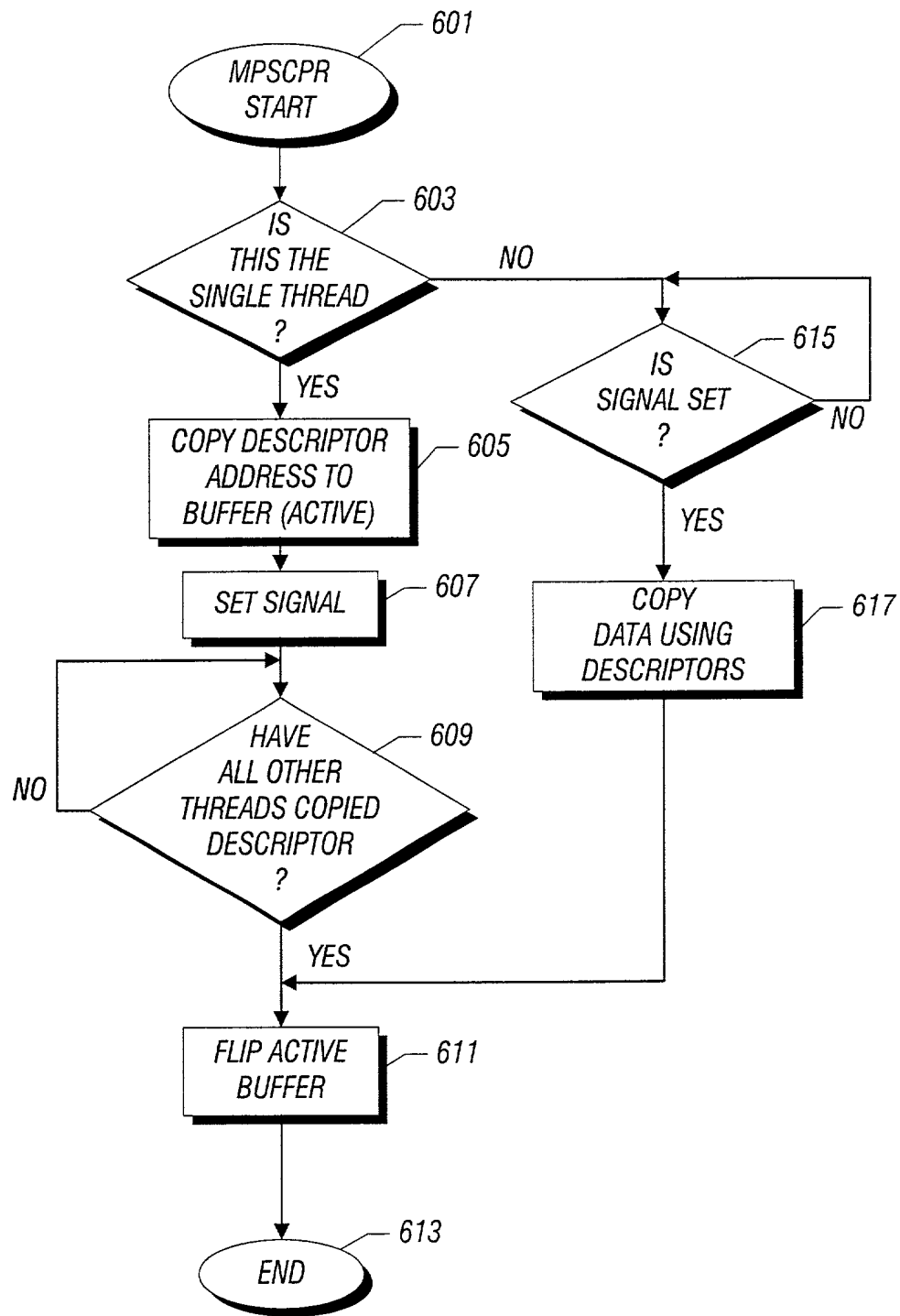


FIG. 6

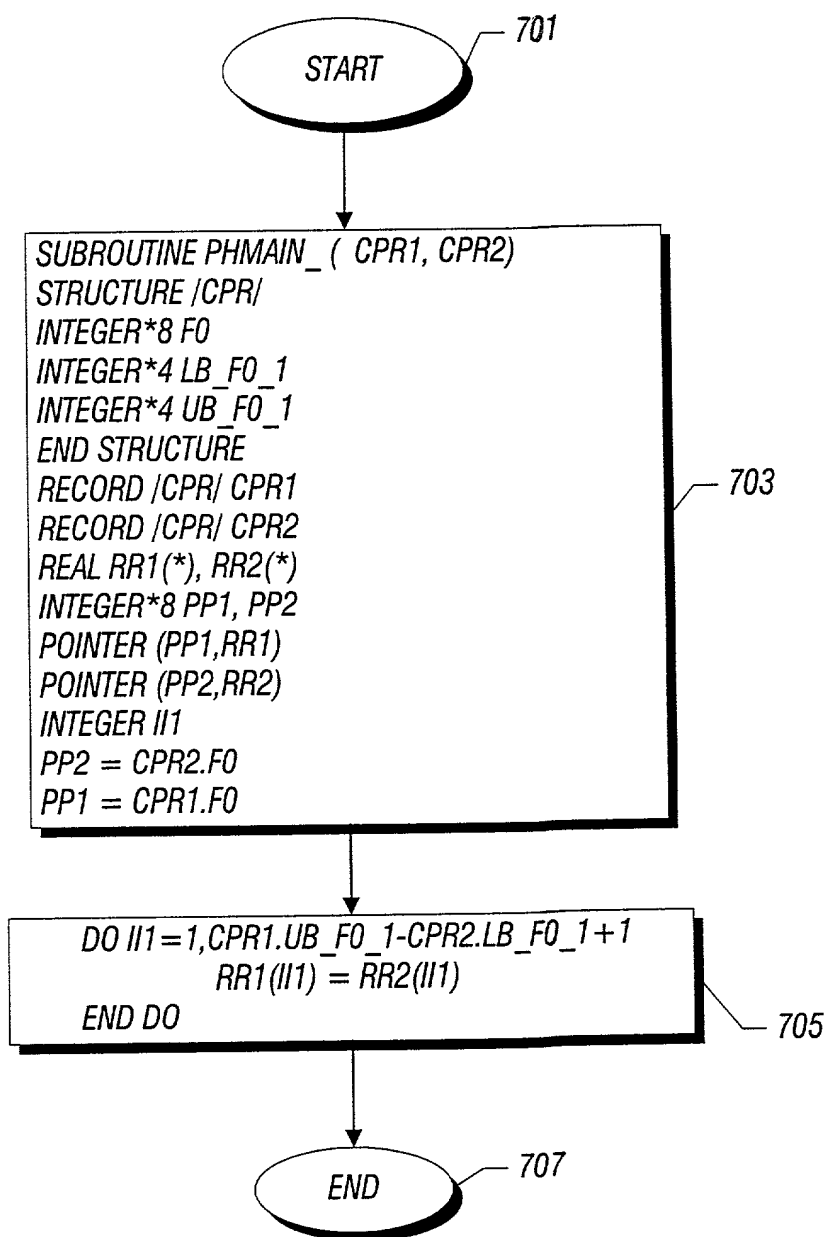


FIG. 7

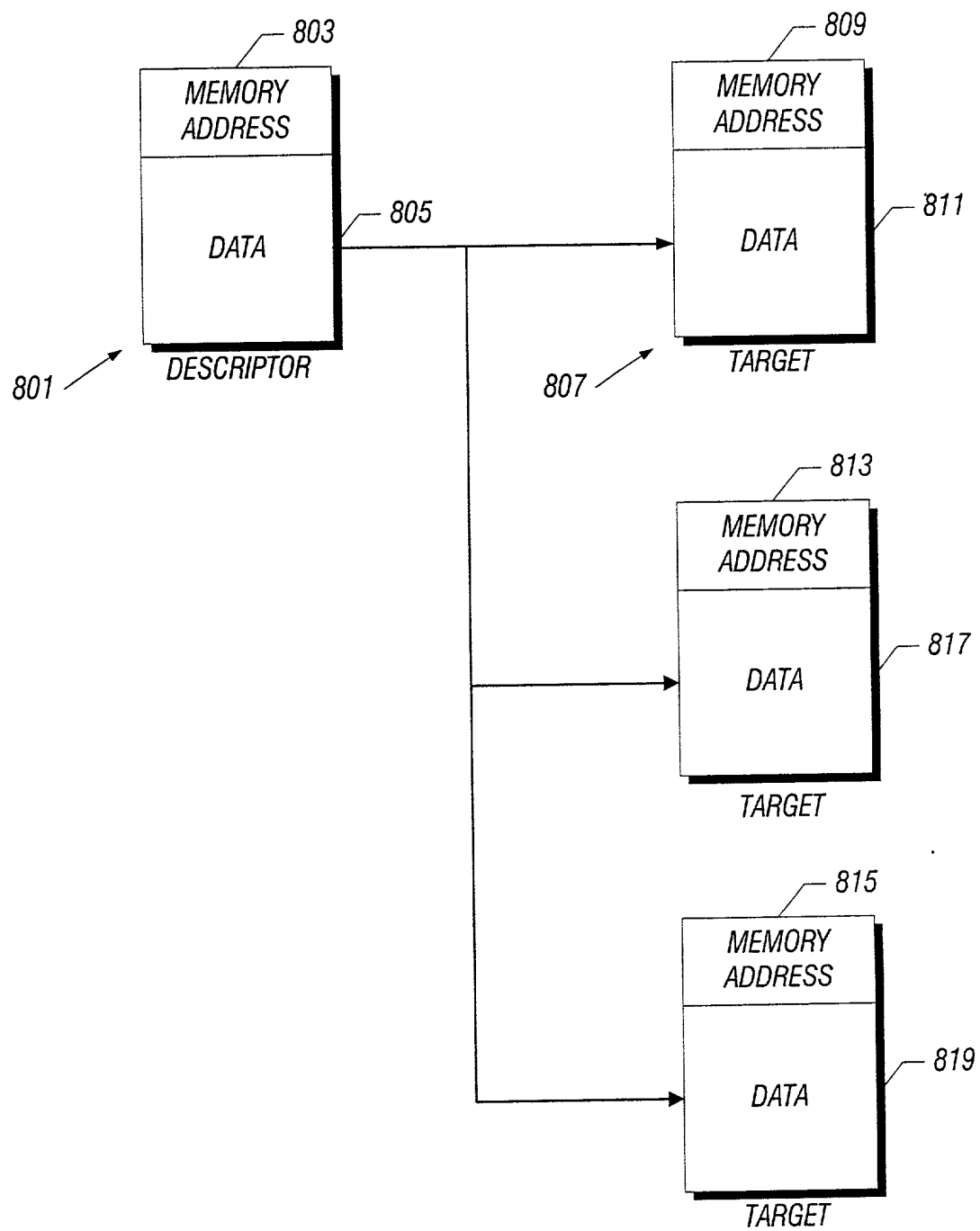


FIG. 8